

EXERCISE DEVICE GRIPS AND ACCESSORIES FOR EXERCISE DEVICES

ABSTRACT OF THE DISCLOSURE

An exercise device having many advantageous features is described, including the ability
5 to provide a variety of different accessory grips to the user, and the ability to easily
mount the device to a wall. One exercise device described is an inelastic resistance
device having integral hand grips. The accessory grips are removably attachable to the
integral grip of an exercising device, and provide for gripping by the hands, foot or other
body parts. The selection of a specific accessory grip allows the user to exercise by
10 specific body parts and provides for a greater number of possible exercises. Accessory
grips are attachable to the integral grips, greatly adding to the flexibility of the device. In
addition, a novel hand grip is described having a plurality of cords that can be selected
for gripping, and a bracket for mounting a door jamb mountable exercise device to a wall
is described.